Version 2.0.0 User Manual

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1. INTRODUCTION

The Voyager software is an automated onboard chart management system that provides the mariner with a personalised database of charts, publications and Notices To Mariners (NTM's) organised in a convenient folio system.

The Voyager service provides weekly Notices to Mariners (NTMs) and Tracings via Internet or Email. The Voyager Data Server compresses the data before sending it to the user to reduce the file sizes to a minimum. The ship only receives the files relevant to its chart outfit, further reducing the file sizes.

The Voyager service doesn't require any additional communication equipment thereby eliminating any hardware, installation and ongoing maintenance costs. All that's required is a Windows PC, colour inkjet printer and Internet or E-mail access. The Voyager software is installed on a Windows PC and can be updated using the following update methods.

Web Service: The Web Service requires an Internet connection as the software connects directly to our dedicated Voyager web server database to synchronise the data and download any outstanding update files. The Web Service is by far the most intelligent and efficient way to update Voyager.

E-mail service: The E-mail service doesn't require any complex pre-configuration as the updates can be sent to any email address. The updates are rolled up and split into pre-set file sizes then sent to the ships current email address. The crew then simply save the attachments and import the updates to Voyager from a folder, removable flash drive or CD.

Voyager can be installed on a second computer, which can be used as a Backup system. If Voyager is installed on a backup PC that doesn't have Internet or email access the database can be updated via a folder, removable flash drive or CD.

IMPORTANT NOTE: Please ensure that you notify TGNS when you purchase any charts or publications from other suppliers so that we can synchronise our central chart management database with your onboard Voyager data. This will also ensure that the new charts are displayed in your Voyager software and the corresponding corrections are supplied via email or web.

2. INSTALLATION

Voyager can be installed on a Windows PC with email or Internet access when subscribing to the Voyager web service or E-mail service. Alternatively, Voyager can also be installed on a Windows PC without any Internet, email or network connectivity when subscribing to the E-mail service.

2.1 Recommended Requirements for PC/PRINTERS & MATERIALS

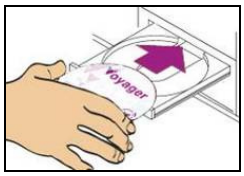
For optimum results when viewing and printing material from TGNS Voyager please note the following:

- Windows 2000 or XP Service Pack 2 / Processor 1 GHz / 1 GB Ram / 1 GB free disk space
- Internet or E-mail access for updating
- Adobe Acrobat Reader (Version 7.0 or later)
- If printing text or monochrome NM Blocks, the minimum specification is an Ink-jet or good quality Laser Postscript printer with at least 6 MB of memory ensuring the Postscript printer driver is installed.
- For colour NM Blocks a good quality Inkjet/Laser printer with 300 dpi resolution or greater is required.
- If using an inkjet printer ensure the setting is set to 'Dithered screening'
- Printed colour copies should be compared with the screen image to ensure that all the colours have reproduced correctly; printer resolution and ink density may need to be adjusted to obtain the desired results.
- Ensure the colour ink cartridge is in accordance with the printer manufacturer's specifications.
- Minimum paper specification for printing Colour NM Blocks is International paper size A4, thickness/weight 80 gsm.
- When printing files from voyager, please disable 'Page Scaling' or 'Shrink to Fit' in printer settings and ensure the 'Fit to Page' icon in the Adobe Acrobat print menu is **switched off** before printing.

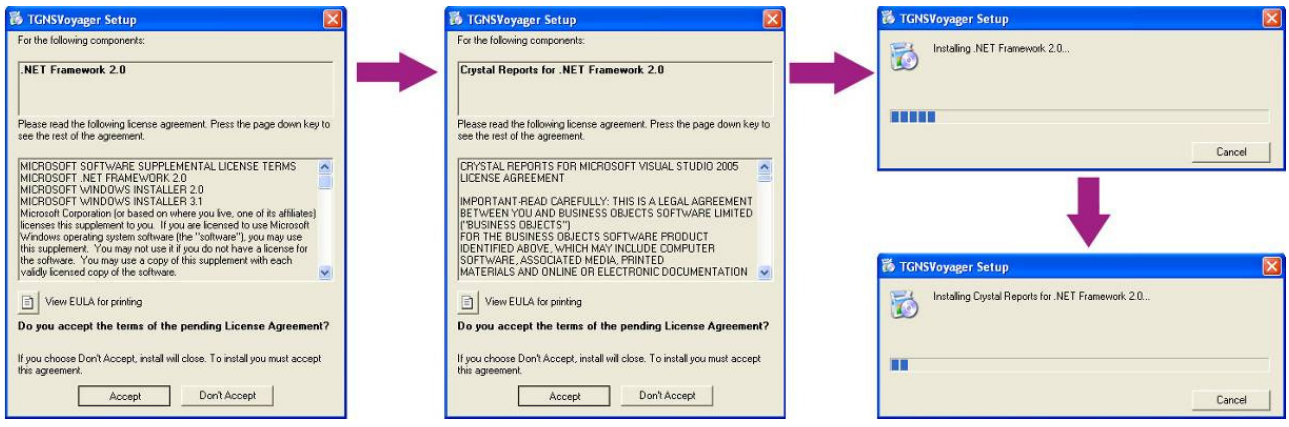
2.2 Installation Procedure:

- Log on to Windows as an administrator or as a user with administrator privileges. Please refer to section **2.3** for instructions on how to use the **'RUN AS'** command to install Voyager as an Administrator.

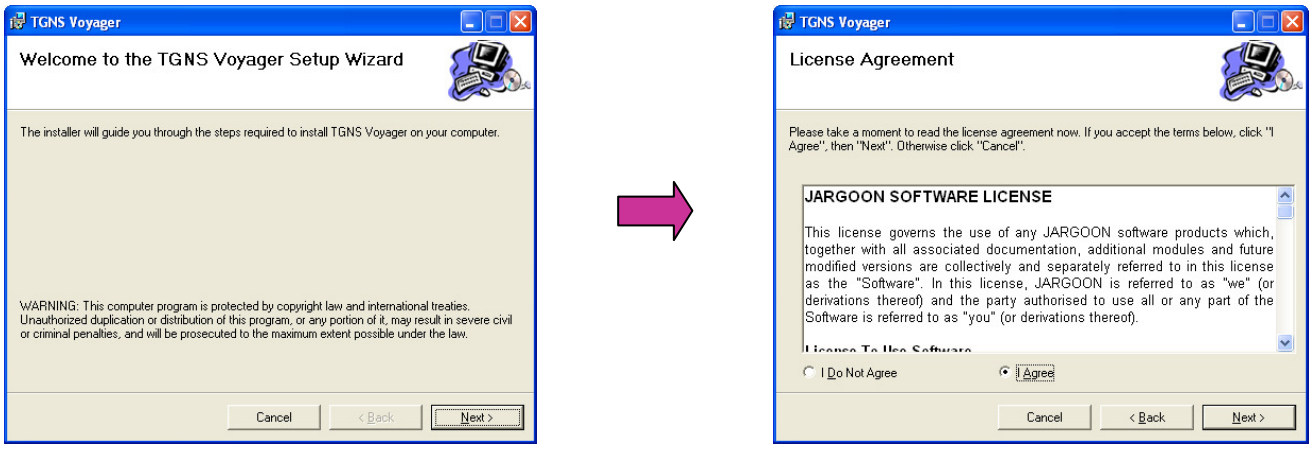
- Insert Voyager CD-Rom into the CD drive. If the **'TGNSVoyager Setup'** does not start automatically after a few seconds, run the **'Setup.exe'** file from the root directory of the TGNS Voyager CD **(e.g. 'E:\Setup.exe' if your CD drive is 'E')**.



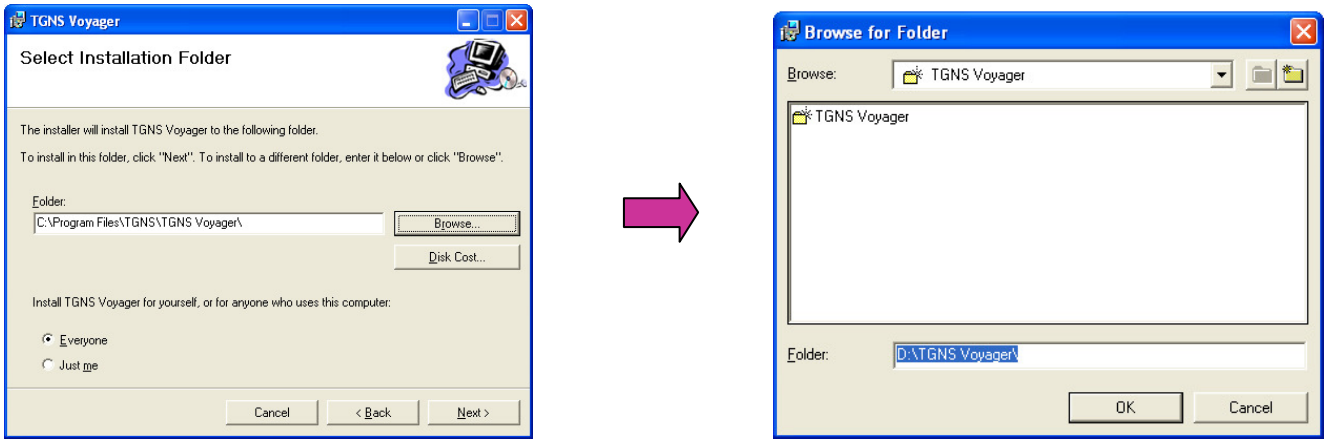
- The **'TGNSVoyager Setup'** will prompt you to install prerequisite software **'.Net 2 Framework'** and **'Crystal Reports for .NET Framework 2.0'** if it is not already installed. Click **'Accept'** to install the components.


TGNSVoyager Setup
For the following components:
.NET Framework 2.0
Please read the following license agreement. Press the page down key to see the rest of the agreement.
MICROSOFT SOFTWARE SUPPLEMENTAL LICENSE TERMS
MICROSOFT .NET FRAMEWORK 2.0
MICROSOFT WINDOWS INSTALLER 2.0
MICROSOFT WINDOWS INSTALLER 3.1
Microsoft Corporation (or based on where you live, one of its affiliates) licenses this supplement to you. If you are licensed to use Microsoft Windows operating system software (the "software"), you may use this supplement. You may not use it if you do not have a license for the software. You may use a copy of this supplement with each validly licensed copy of the software.
View EULA for printing
Do you accept the terms of the pending License Agreement?
If you choose Don't Accept, install will close. To install you must accept this agreement.
Accept
Don't Accept
TGNSVoyager Setup
For the following components:
Crystal Reports for .NET Framework 2.0
Please read the following license agreement. Press the page down key to see the rest of the agreement.
CRYSTAL REPORTS FOR MICROSOFT VISUAL STUDIO 2005
LICENSE AGREEMENT
IMPORTANT-READ CAREFULLY: THIS IS A LEGAL AGREEMENT BETWEEN YOU AND BUSINESS OBJECTS SOFTWARE LIMITED ("BUSINESS OBJECTS")
FOR THE BUSINESS OBJECTS SOFTWARE PRODUCT IDENTIFIED ABOVE, WHICH MAY INCLUDE COMPUTER SOFTWARE, ASSOCIATED MEDIA, PRINTED MATERIALS AND ONLINE OR ELECTRONIC DOCUMENTATION
View EULA for printing
Do you accept the terms of the pending License Agreement?
If you choose Don't Accept, install will close. To install you must accept this agreement.
Accept
Don't Accept
TGNSVoyager Setup
Installing .NET Framework 2.0...
Cancel
TGNSVoyager Setup
Installing Crystal Reports for .NET Framework 2.0...
Cancel

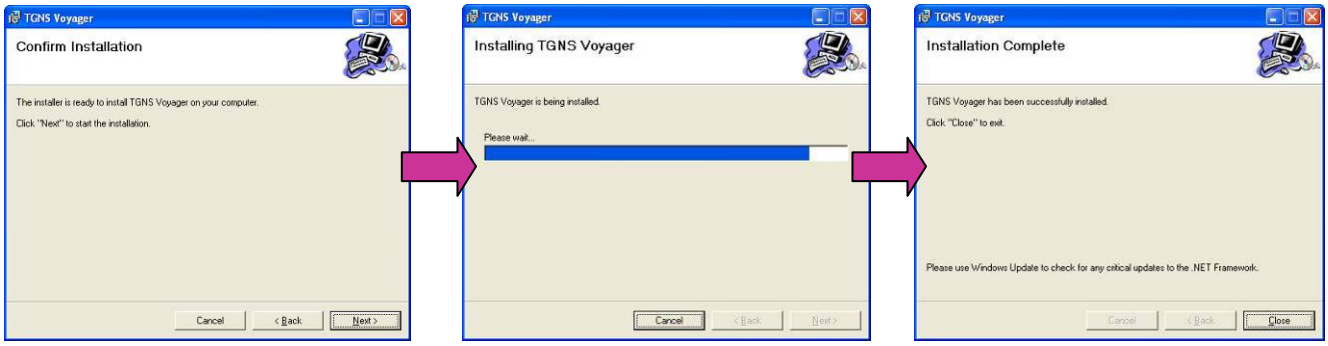
- The **'TGNSVoyager Setup'** will then prompt you to install the Voyager software from the CD. Click **'Next >'** select **'I Agree'** and click **'Next >'** again.


TGNS Voyager
Welcome to the TGNS Voyager Setup Wizard
The installer will guide you through the steps required to install TGNS Voyager on your computer.
WARNING: This computer program is protected by copyright law and international treaties. Unauthorized duplication or distribution of this program, or any portion of it, may result in severe civil or criminal penalties, and will be prosecuted to the maximum extent possible under the law.
Cancel
< Back
Next >
TGNS Voyager
License Agreement
Please take a moment to read the license agreement now. If you accept the terms below, click "I Agree", then "Next". Otherwise click "Cancel".
JARGOON SOFTWARE LICENSE
This license governs the use of any JARGOON software products which, together with all associated documentation, additional modules and future modified versions are collectively and separately referred to in this license as the "Software". In this license, JARGOON is referred to as "we" (or derivations thereof) and the party authorised to use all or any part of the Software is referred to as "you" (or derivations thereof).
I Do Not Agree
I Agree
Cancel
< Back
Next >

- The default installation folder for Voyager is 'C:\Program Files\TGNS\TGNS Voyager'. To install to this folder click **'Next >'.** To install to a different location click **'Browse'** and select the desired installation folder. Click 'OK' and click **'Next >'**.



- Click **'Next >'** to confirm the Installation and wait for the installation to complete and click **'Close'** to exit.



- Once the installation is complete, you can run Voyager from **'Start\All Programs\TGNS\TGNS Voyager'**.

- Once the TGNS Voyager software is loaded you will be prompted to login. Please enter your full name for correction log auditing requirements.

2.3 Installation Procedure using the 'RUN AS' command:

If you wish to then run Voyager as another windows user without administrative rights then you must log out of Windows and log back in as the other user.

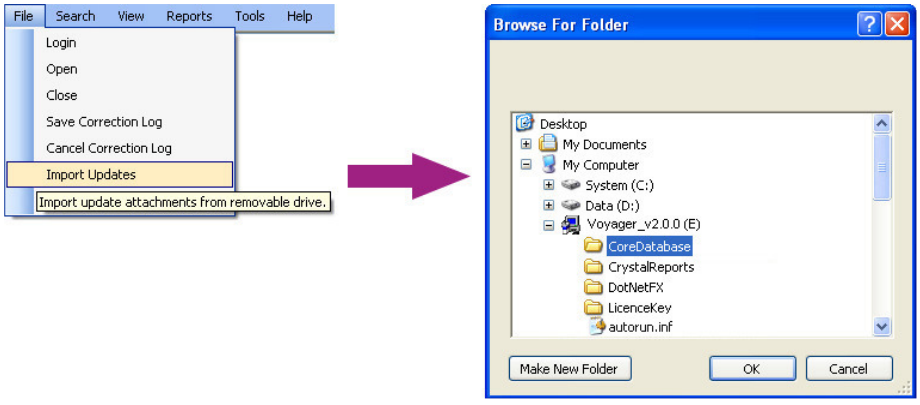
- Insert Voyager CD-Rom into the CD drive.
- Right click on **'Setup.exe'** file from the root directory of the TGNS Voyager CD **(e.g. 'D:\Setup.exe' if your CD drive is 'D')**.
- Select **'Run As'** from the **'Pop Up'** menu.
- Select **'The Following User'** from the **'Run As'** properties window.
- Enter the Administrators **'Username'** and **'Password'** then click **'OK'**

3. CONFIGURATION

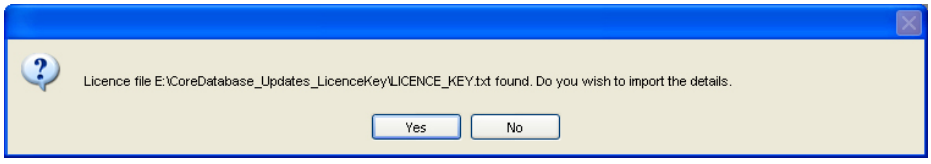
Before using the software you will need to activate and configure the software for your specific vessel. The steps below will guide you through applying your supplied user licence, configuring the software to use either the 'Email Service' or 'Web Service' for updating, loading the core database and latest updates and finally initialising the correction log.

3.1 Import Core Database, Update and Licence Key

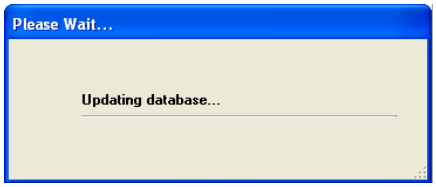
- Select **'Import Updates'** from the **'File'** menu. Browse to the **'CoreDatabase'** folder located on the TGNS Voyager software CD **(e.g. 'E:\ CoreDatabase' if your CD drive is 'E')** then Click **'OK'** This folder contains the Core Database, latest weekly update and your Licence Key.



- Voyager will prompt you to import your Licence key. Select **'Yes'** from the pop up message to import the licence.

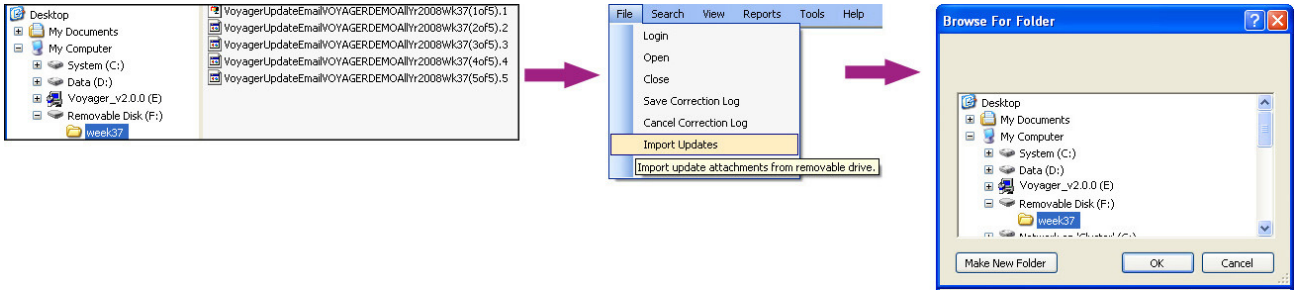


- Voyager will then proceed to import the Core Database and your vessels specific data. The progress bar located at the bottom left corner of the software will begin the import routine. Please wait until the Import is complete and the updating Database pop-up screen closes. **(The import routine can take 10-15 minutes to complete)**

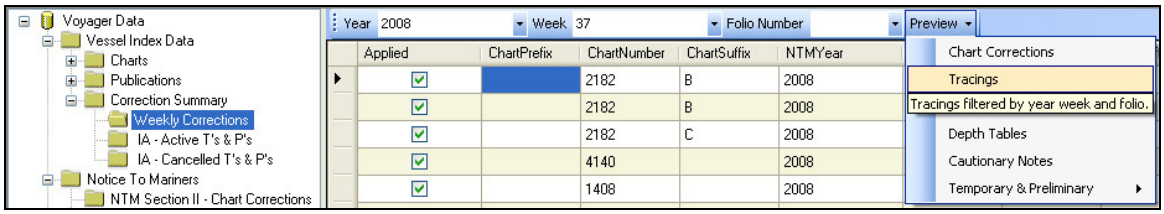


3.2 Import Weekly Email Updates

- **Import E-mail Updates:** You may have received Voyager updates via email prior to installing the software. Voyager updates are sent every Thursday. Save all received email update files to a folder or removable disk. Select '**Import Updates**' from the '**File**' menu and browse to the folder or removable disk containing the Voyager updates previously saved from your email inbox and click '**OK**'.

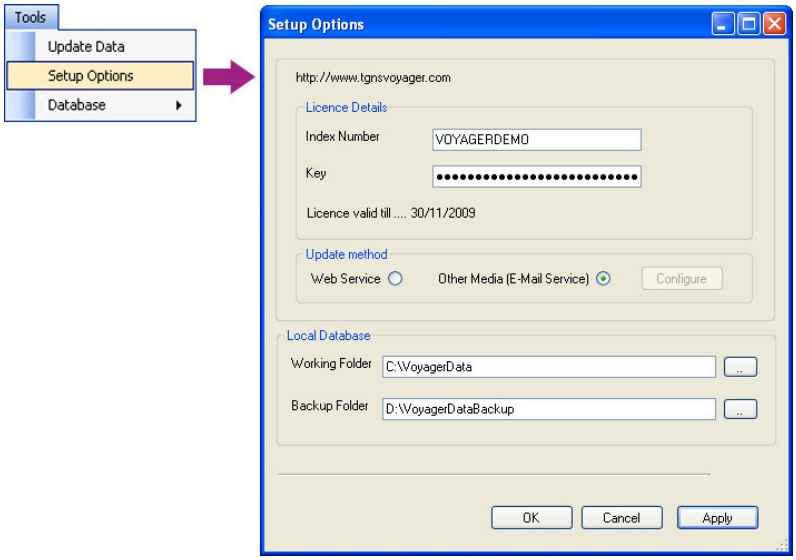


- **Validate Updates:** You can now check that Voyager is updated to the latest week by selecting '**Weekly Corrections**' from the '**Tree-View navigation Control**' on the left-hand pane. Select the latest year and week from the drop down '**Year**' and '**Week**' filter and select Tracings from the '**Preview**' menu.

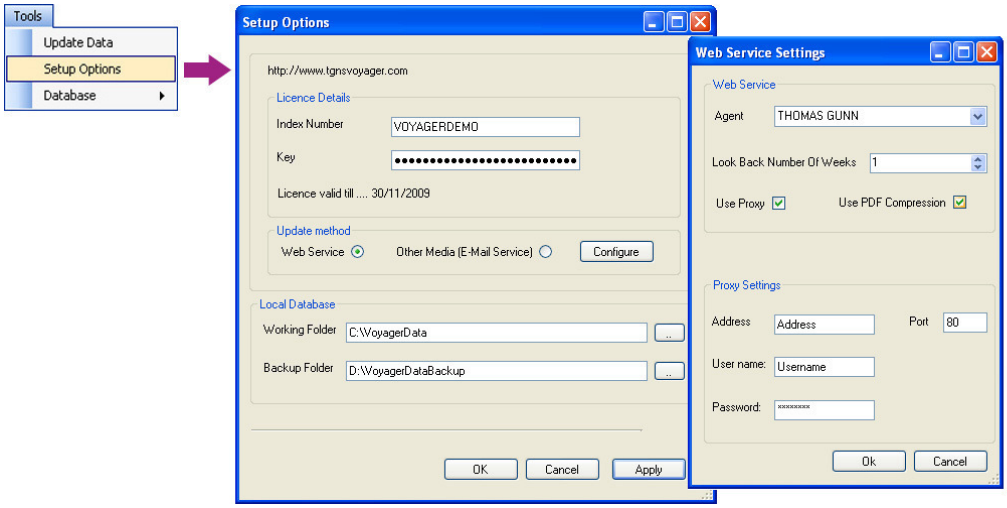


3.3 Configuring Setup Options

- **Configuring (E-mail Service) Update Method:** If you subscribe to the email service then select **'Setup Options'** from the **'Tools'** menu and select **'Email'** as your **'Update Method'** This will disable the **'Configure'** button. Click '**Apply**' then click **'OK'**



- **Configuring (Web Service) Update Method:** Select **'Setup Options'** from the **'Tools'** menu and select **'Web Service'** as your '**Update Method'.** Click **'Configure'** to open the **'Web Service Settings'** and select your Agent from the **'Agent'** drop down list. Select the number of weeks to look back for data. (1 week is the recommended default requirement). Select **'Use PDF Compression'** to enable smaller files sizes during download.

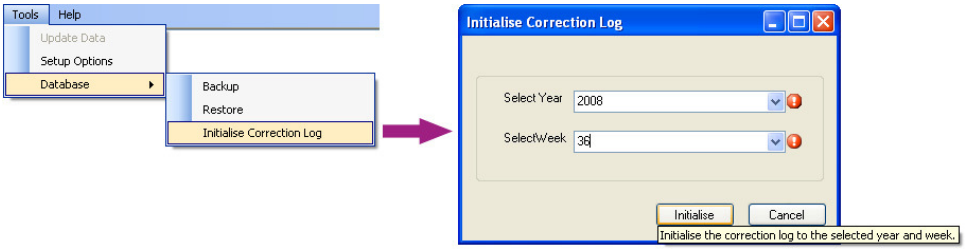


- **Configuring Proxy Server Settings:** If you access the Internet through a proxy server, select **'Use Proxy'** and enter the required **'Proxy Settings'**
  (Please contact your IT Department for the Proxy Server settings)
  - Address **(host name or IP address)** of your proxy server machine.
  - Port number the proxy server uses to accept HTTP connections **(usually port 80)**.
  - Username and Password for the Proxy Server if required.
  - The proxy server must be configured to permit HTTP file downloads, and allow connections to the Voyager Web Server http://www.tgnsvoyager.com.

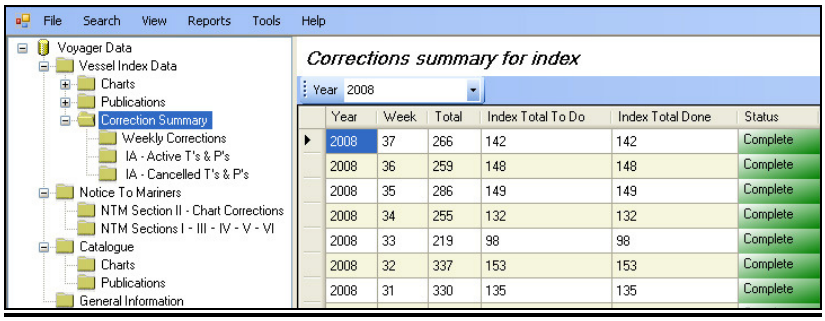
  Click '**OK**' and click '**Apply**' then click **'OK'**

3.4 Initialise Correction Log

- Initialising the correction log will mark all corrections in the Voyager database as applied for the selected year and week. Select **'Initialise Correction Log'** from the **'Tools > Database'** menu. Select the **'Year'** and **'Week'** of the latest applied corrections from the drop down list and click **'Initialise'.**



- You can now check the correction summary for your vessels index by selecting **'Correction Summary'** from the **'Tree-View navigation Control'** on the left-hand pane. Select the latest year from the drop down **'Year'** filter to display the status of your Index specific corrections for the selected year. You can then sort the grid view in ascending or descending order by clicking on the required column header.



4. GETTING STARTED

4.1 Starting the Program

- If the Voyager software does not run automatically then you can launch Voyager from **'Start\All Programs\Jargoon\TGNS Voyager'**.

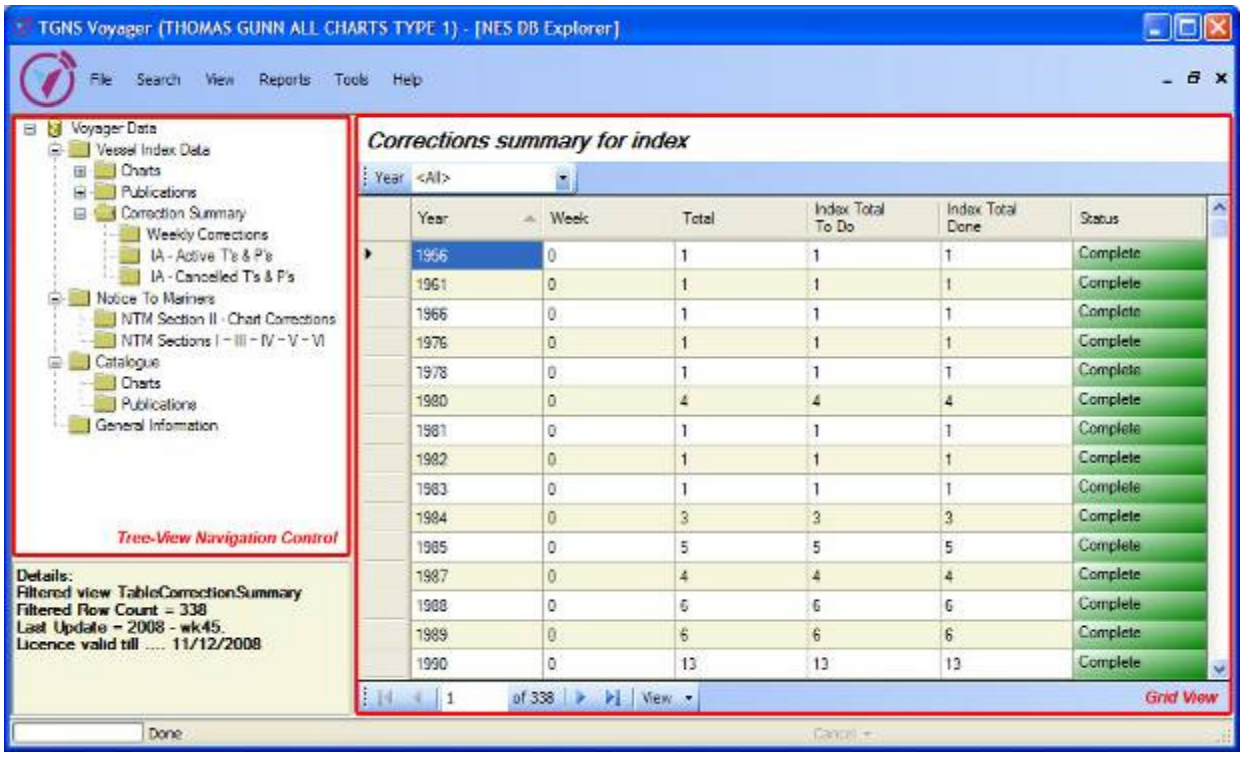
- Once the TGNS Voyager software is loaded you will be prompted to login. Please enter your full name for correction log auditing requirements.

4.2 Changing User

- To change user when the program is open, select **'Login'** from the **'File'** Menu. Enter your User Name and click the **'Login'** button.

4.3 The Voyager Interface

Browser – The TGNS Voyager database browser consists of a tree view on the left-hand pain showing the available tables in the database and a grid view on the right hand pain showing the details of the currently selected table. Each table may be customised to a user view by selecting a column and a filter value. This may be further sorted in ascending or descending order by clicking on the required column header.



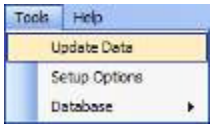
Tree View Navigation – The Tree-View navigation control simplifies the users browsing experience. The browser consists of a Tree-View on the left-hand pane showing the available tables in the database and a grid view on the right hand pane showing the details of the selected table.

5. UPDATING VOYAGER DATA

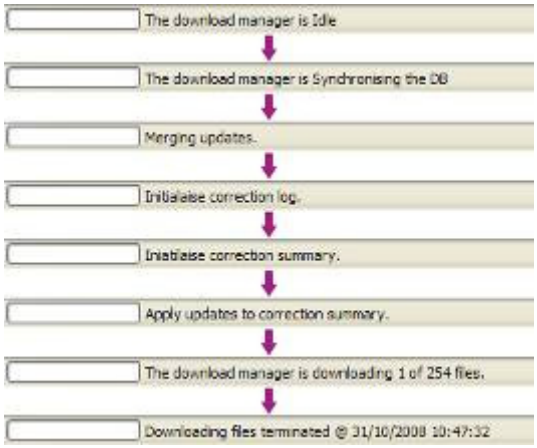
5.1 Update Data (Web Service)

See section 3.4 for how to configure the Web Service

This option updates the core database and downloads the NTM's applicable to your index. The Voyager database can be updated by selecting **'Update Data'** from the **'Tools'** menu.



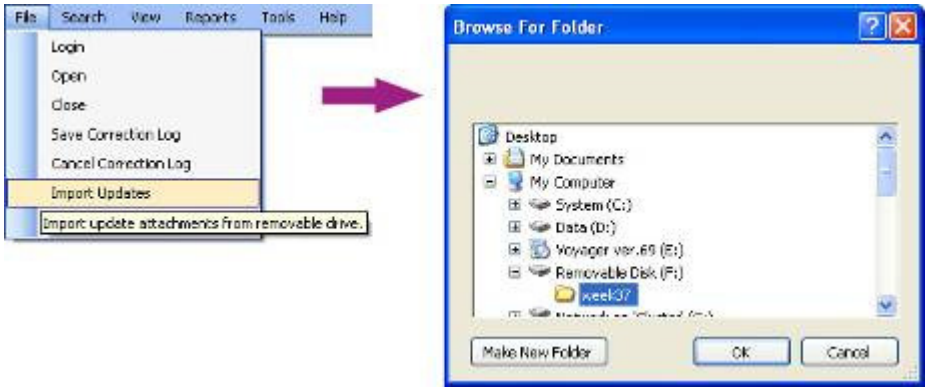
The update will be stored separately in the configured database folder. This update will consist of all changes made to the master database since the core database was published and all the individual specialised folios for the vessel. It is recommended that the core database be updated weekly from Voyager Data Server to coincide with the weekly Notices to Mariners. However each update from the Web Data Server will be cumulative so should no Internet connection be available for a period then a single update is all that is required.


The download manager is Idle
The download manager is Synchronising the DB
Merging updates.
Initialaise correction log.
Initialaise correction summary.
Apply updates to correction summary.
The download manager is downloading 1 of 254 files.
Downloading files terminated @ 31/10/2008 10:47:32

5.2 Update Data (Email Service)

See section 3.4 for how to configure the Email Service.

This function imports the Voyager email updates via a folder, removable flash drive or CD. Browse to the folder or removable flash drive containing the Voyager updates previously saved from your email inbox and click '**OK**'. You can also import the initial Voyager update stored in the update folder located on the Voyager CD.

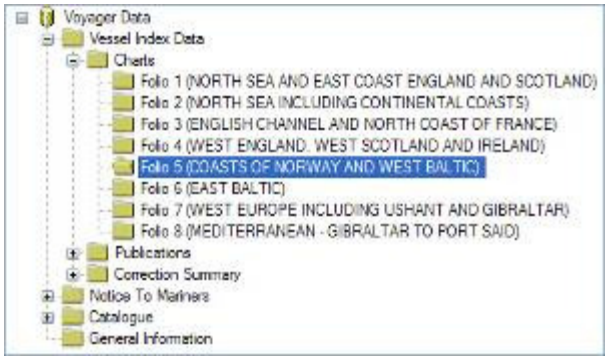


6. INDEX CHARTS & PUBLICATIONS

Charts – This section contains your personalised active chart index organised in a convenient folio system. You can access the properties of each chart by right clicking on the chart and selecting 'Properties' from the menu. You can also double click on the chart to open the chart properties. The Chart Properties allows you to access all NTM's and Tracings applicable to that chart and can be printed off as and when required.

6.1 Viewing the Charts in your index

- Expand the **'Charts'** folder on the Tree-View Navigation control to view all folios

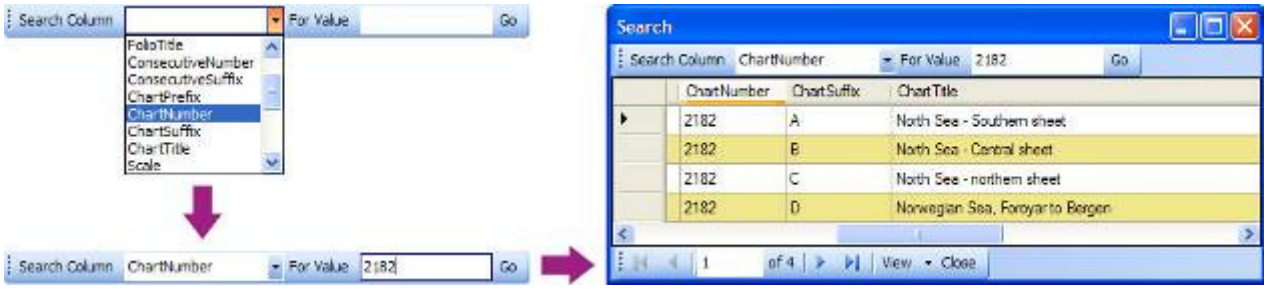

Voyager Data
Vessel Index Data
Charts
Folio 1 (NORTH SEA AND EAST COAST ENGLAND AND SCOTLAND)
Folio 2 (NORTH SEA INCLUDING CONTINENTAL COASTS)
Folio 3 (ENGLISH CHANNEL AND NORTH COAST OF FRANCE)
Folio 4 (WEST ENGLAND, WEST SCOTLAND AND IRELAND)
Folio 5 (COASTS OF NORWAY AND WEST BALTIC)
Folio 6 (EAST BALTIC)
Folio 7 (WEST EUROPE INCLUDING USHANT AND GIBRALTAR)
Folio 8 (MEDITERRANEAN - GIBRALTAR TO PORT SAID)
Publications
Correction Summary
Notice To Mariners
Catalogue
General Information

- Click on any folio to display its charts in the grid view.

6.2 Searching for a chart in your index

- Select **'My Charts'** from the **'Search'** Menu

- In the Search window select the column to search (e.g. ChartNumber) and enter the item you wish to search for.
- Click **Go**

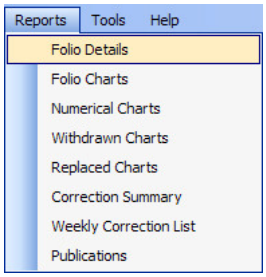


6.3 Chart Index Reports

The Following Chart Index reports can be produced from the Voyager software:

Folio Details	A list of all folios in your index
Folio Charts	A list of all charts grouped in folios and ordered by consecutive number
Numerical Charts	A list of all charts order by chart number

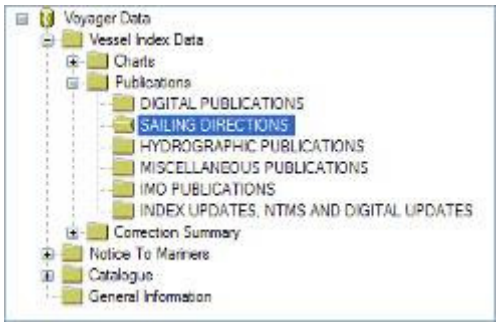
To view these reports select the required item from the **'Reports'** Menu



Publications – This table contains your personalised active publications organised into sections. You can access the properties of each publication by right clicking on the publication and selecting 'Properties' from the menu. You can also double click on the publication to open the properties.

6.4 Viewing the Pubs in your index

- Expand the **'Publications'** folder on the Tree-View Navigation control to view all folios.

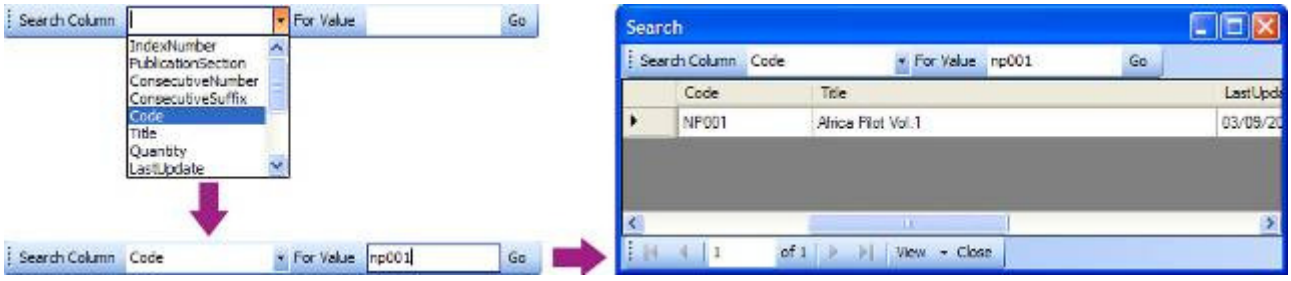


- Click on any folio to display its publications in the grid view.

6.5 Searching for a publication in your index

- Select **'My Publications'** from the **'Search'** Menu

- In the Search window select the column to search (e.g. Code) and enter the item you wish to search for.
- Click **Go**

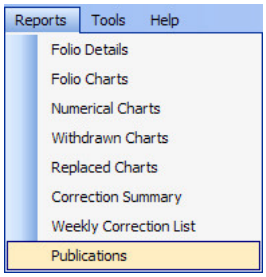


6.6 Publication Reports

The Following Publication Index reports can be produced from the Voyager software:

Publications A list of all publications in your index grouped by publication sections.

To view this report select **'Publications'** from the **'Reports'** Menu



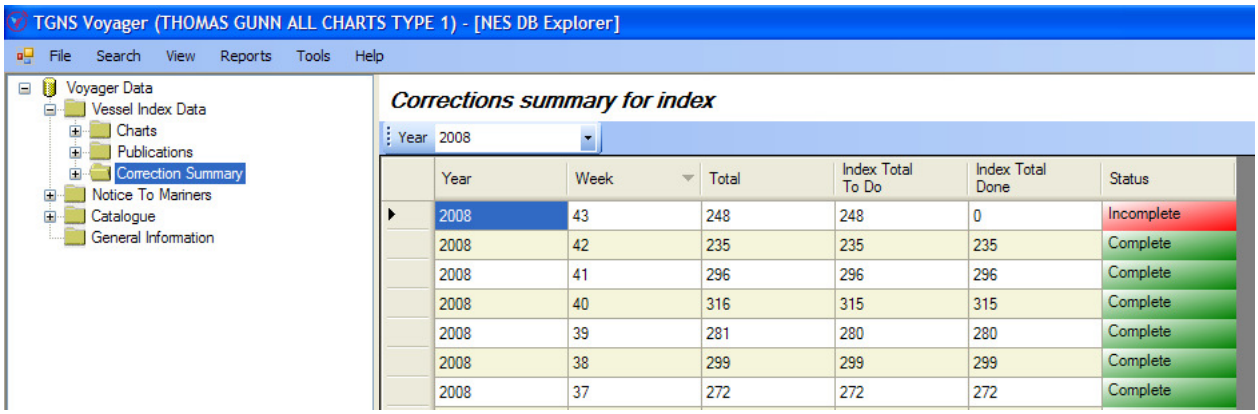
7. INDEX CHART CORRECTIONS

Chart Correction Summary – This section contains your weekly NTM's applicable to your chart index. Your weekly NTM's are filtered by Year, Week and Folio and can be sorted in ascending or descending order by clicking on the required column header. You can access the properties of each NTM by right clicking on your selection and clicking 'Properties' from the menu. You can also double click on the NTM to open the NTM properties. The NTM Properties contains a link to the applicable Tracing and can be printed off as and when required. You can also preview and print all chart corrections, tracings and blocks filtered by Year, Week and Folio number. Please refer to the instructions below for printing index specific Tracing or Blocks.

7.1 Viewing the Chart Correction Summary

- Select **'Correction Summary'** from the **'Tree-View navigation Control'** on the left-hand pane.
- Select the latest year from the drop down 'Year' filter.

The status of your index specific corrections for the selected year will now be displayed.



Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	0	Incomplete
2008	42	235	235	235	Complete
2008	41	296	296	296	Complete
2008	40	316	315	315	Complete
2008	39	281	280	280	Complete
2008	38	299	299	299	Complete
2008	37	272	272	272	Complete

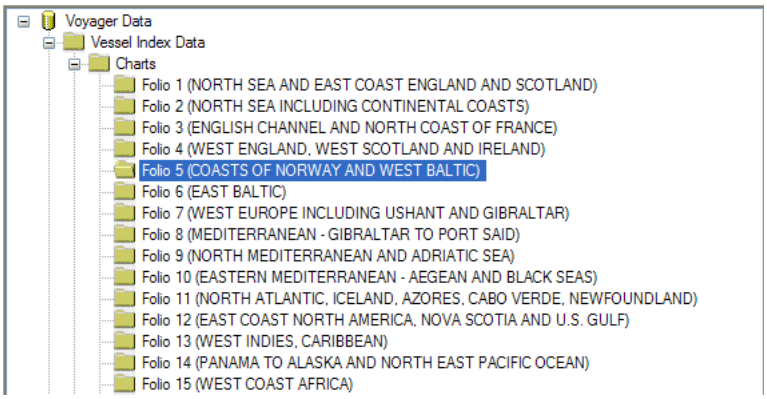
The displayed table can be sorted in ascending or descending order by clicking on the required column header.

For each week the Correction Summary displays the total amount of chart corrections relating to the ship's index. The amount of corrections that have not yet been recorded as applied **'Index Total To Do'** and the amount that have been recorded as applied **'Index Total Done'**. There is also a status indicator that will change from **'Incomplete'** to **'Complete'** when all corrections for that week have been recorded as applied.

7.2 Viewing, Printing & Applying Corrections for a single chart

7.2.1 Selecting a Chart

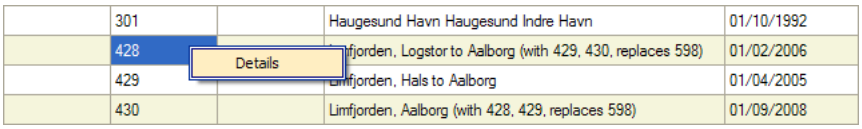
- Select the relevant chart folio from the **'Tree-View navigation Control'** on the left-hand pane.


Voyager Data
Vessel Index Data
Charts
Folio 1 (NORTH SEA AND EAST COAST ENGLAND AND SCOTLAND)
Folio 2 (NORTH SEA INCLUDING CONTINENTAL COASTS)
Folio 3 (ENGLISH CHANNEL AND NORTH COAST OF FRANCE)
Folio 4 (WEST ENGLAND, WEST SCOTLAND AND IRELAND)
Folio 5 (COASTS OF NORWAY AND WEST BALTIC)
Folio 6 (EAST BALTIC)
Folio 7 (WEST EUROPE INCLUDING USHANT AND GIBRALTAR)
Folio 8 (MEDITERRANEAN - GIBRALTAR TO PORT SAID)
Folio 9 (NORTH MEDITERRANEAN AND ADRIATIC SEA)
Folio 10 (EASTERN MEDITERRANEAN - AEGEAN AND BLACK SEAS)
Folio 11 (NORTH ATLANTIC, ICELAND, AZORES, CABO VERDE, NEWFOUNDLAND)
Folio 12 (EAST COAST NORTH AMERICA, NOVA SCOTIA AND U.S. GULF)
Folio 13 (WEST INDIES, CARIBBEAN)
Folio 14 (PANAMA TO ALASKA AND NORTH EAST PACIFIC OCEAN)
Folio 15 (WEST COAST AFRICA)

- Click on the required chart to make your selection.

7.2.2 Displaying Chart Corrections

- Right click on the data grid and select **'Details'**



The resulting window will display a list of all corrections applicable to the selected chart along with a preview of the currently selected correction.

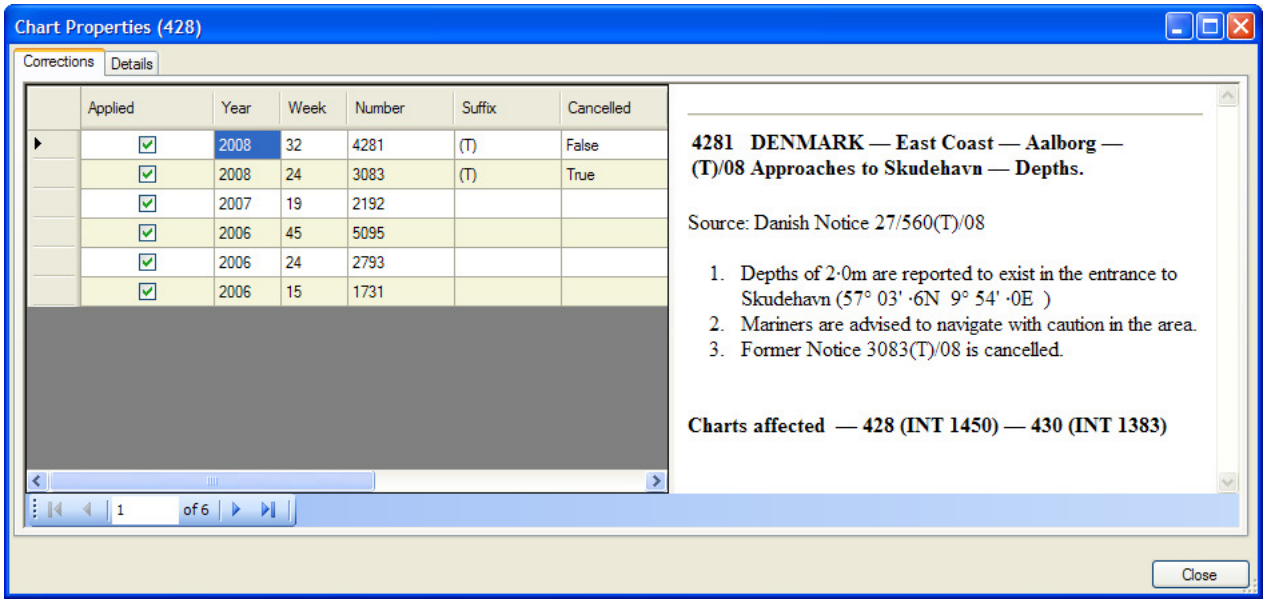
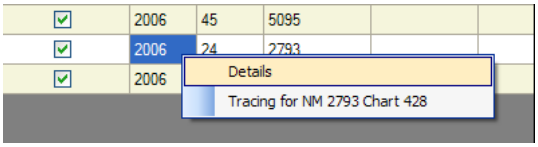


Chart Properties (428)
Corrections
Details
Applied
Year
Week
Number
Suffix
Cancelled
2008 32 4281 (T) False
2008 24 3083 (T) True
2007 19 2192
2006 45 5095
2006 24 2793
2006 15 1731
1 of 6
4281 DENMARK — East Coast — Aalborg — (T)/08 Approaches to Skudehavn — Depths.
Source: Danish Notice 27/560(T)/08
1. Depths of 2·0m are reported to exist in the entrance to Skudehavn (57° 03' ·6N 9° 54' ·0E)
2. Mariners are advised to navigate with caution in the area.
3. Former Notice 3083(T)/08 is cancelled.
Charts affected — 428 (INT 1450) — 430 (INT 1383)
Close

7.2.3 Viewing Chart Corrections

- Click on the required correction to make your selection.
- Right click on the Data Grid and select 'Details'



This method can also be used to view any associated Tracings, Blocks, Depth Tables or Cautionary Notes.

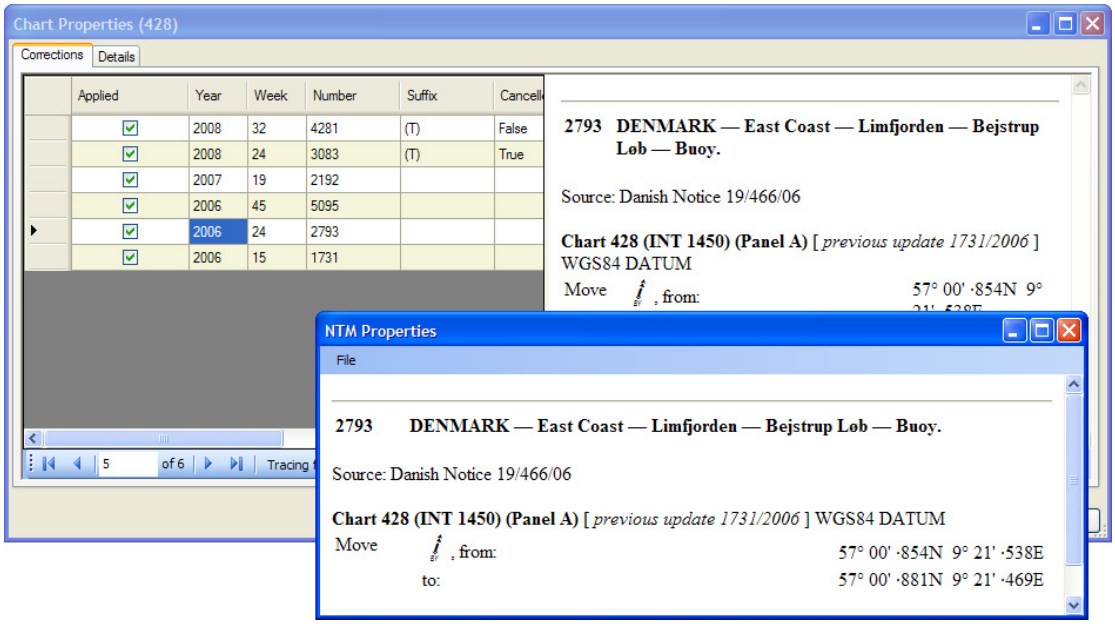


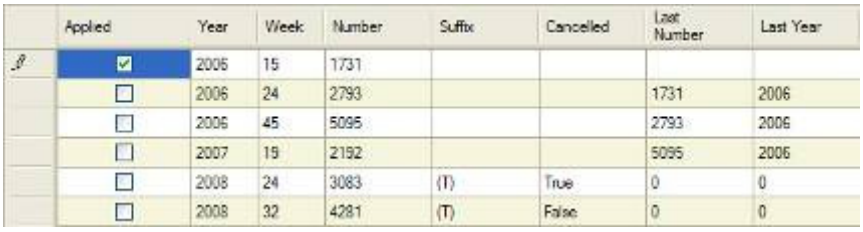
Chart Properties (428)
Corrections
Details
Applied
Year
Week
Number
Suffix
2008 32 4281 (T) False
2008 24 3083 (T) True
2007 19 2192
2006 45 5095
2006 24 2793
2006 15 1731
5 of 6
2793 DENMARK — East Coast — Limfjorden — Bejstrup Lob — Buoy.
Source: Danish Notice 19/466/06
Chart 428 (INT 1450) (Panel A) [previous update 1731/2006]
WGS84 DATUM
Move , from: 57° 00' ·854N 9°
NTM Properties
File
2793 DENMARK — East Coast — Limfjorden — Bejstrup Lob — Buoy.
Source: Danish Notice 19/466/06
Chart 428 (INT 1450) (Panel A) [previous update 1731/2006] WGS84 DATUM
Move , from: 57° 00' ·854N 9° 21' ·538E
to: 57° 00' ·881N 9° 21' ·469E

7.2.4 Recording Chart Corrections as applied.

To mark a chart correction as applied

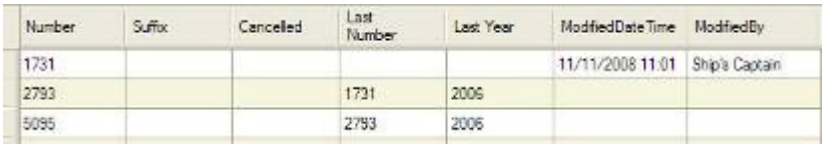
- View the Chart Corrections as shown in part 7.2.3
- Click on the box in the applied column of the relevant correction

This will place a tick inside the box in the applied column, which indicated that the correction has been done.



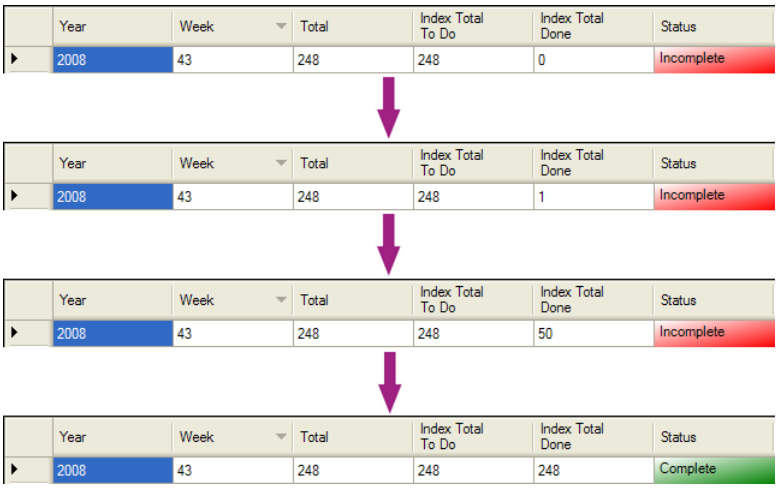
Applied	Year	Week	Number	Suffix	Cancelled	Last Number	Last Year
☑	2006	15	1731				
☐	2006	24	2793			1731	2006
☐	2006	45	5095			2793	2006
☐	2007	19	2192			5095	2006
☐	2008	24	3083	(T)	True	0	0
☐	2008	32	4281	(T)	False	0	0

The 'ModifiedDateTime' and 'ModifiedBy' column are automatically updated to show when the correction was marked as applied and who done so.



Number	Suffix	Cancelled	Last Number	Last Year	ModifiedDateTime	ModifiedBy
1731					11/11/2008 11:01	Ship's Captain
2793			1731	2006		
5095			2793	2006		

The Correction Summary will also be updated to reflect this change.



Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	0	Incomplete

Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	1	Incomplete

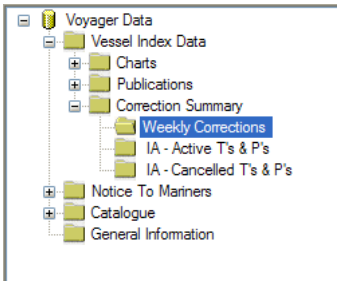
Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	50	Incomplete

Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	248	Complete

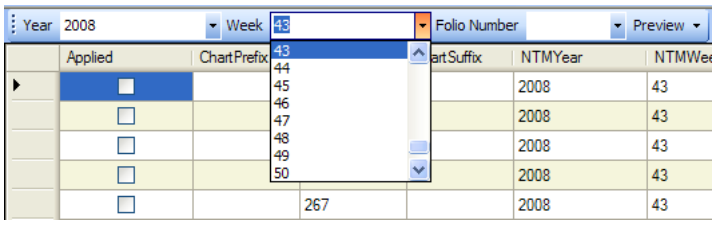
7.3 Viewing, Printing & Applying Weekly Corrections for All Charts

7.3.1 Display Weekly Chart Correction List

- Select '**Weekly Corrections**' from the '**Tree-View navigation Control**' on the left-hand pane.



- Make the relevant selection using the '**Year**', '**Week**' and '**Folio**' drop down filter controls

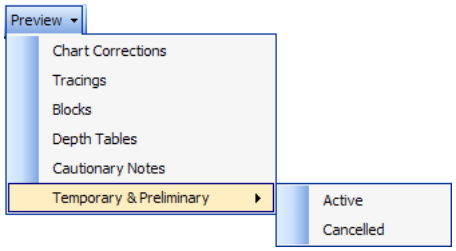


The viewing pane will now display all relevant chart corrections for the vessel's index according to the selection you have made.

Applied	ChartPrefix	ChartNumber	ChartSuffix	NTMYear	NTMWeek	NTMNumber	NTMSuffix	LastNTMNumb	LastNTMYear
☐		105		2008	43	5842		4935	2008
☐		190		2008	43	5771	(P)	0	0
☐		210		2008	43	5771	(P)	0	0
☐		266		2008	43	5841		3339	2007
☐		267		2008	43	5836		2209	2008
☐		273		2008	43	5771	(P)	0	0
☐		294		2008	43	5780		5660	2008
☐		1183		2008	43	5755		5611	2008
☐		1187		2008	43	5837		5305	2008
☐		1187		2008	43	5841		5837	2008
☐		1407		2008	43	5771	(P)	0	0
☐		1409		2008	43	5771	(P)	0	0

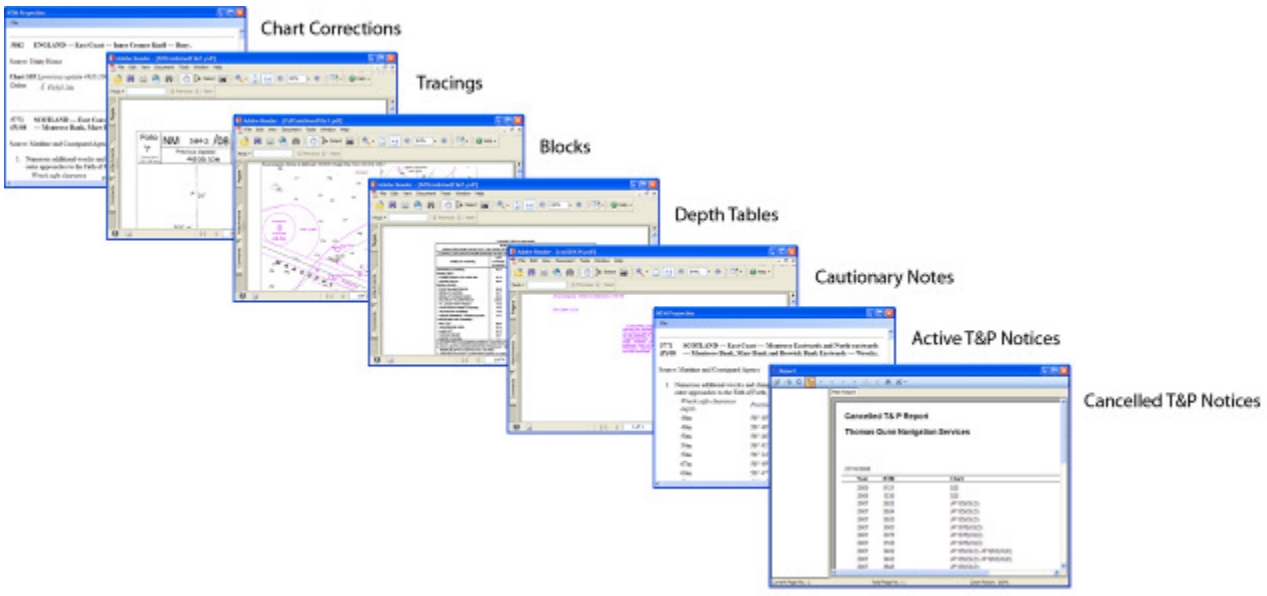
7.3.2 View Weekly Chart Corrections

- Select '**Preview**' drop down control



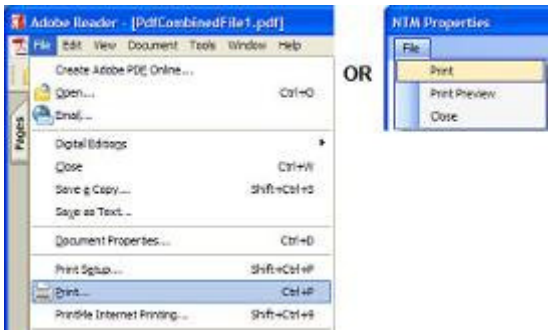
- From the drop down menu make one of the relevant selections:

Chart Corrections	All chart corrections as per your selection.
Tracings	All Tracings as per your selection
Blocks	All Blocks as per your selection
Depth Tables	All Depth Tables as per your selection
Cautionary Notes	All Cautionary Notes as per your selection
Active Temporary & Preliminary Notices	All Active T&P Notices as per your selection
Cancelled Temporary & Preliminary Notices	All Cancelled T&P Notices as per your selection



7.3.3 Print Weekly Chart Corrections

- Select File > Print



Note: To ensure files are printed to the correct scale, please follow any printer setting warnings displayed.

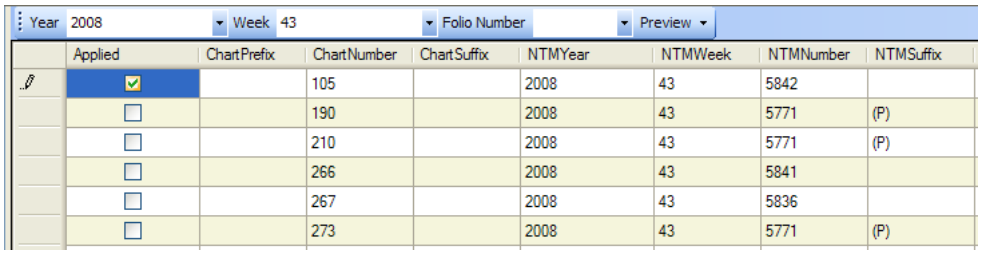
Printer settings
Warning, please disable 'Page Scaling' or 'Shrink to Fit' in printer settings and ensure the 'Fit to Page' icon in the Adobe Acrobat print menu is switched off before printing
OK

7.3.4 Recording Applied Corrections

To mark a chart correction as applied

- Go to '**Weekly Chart Correction List**' as shown in part 4.5.2
- Click on the box in the applied column of the relevant correction

This will place a tick inside the box in the applied column, which indicated that the correction has been done.

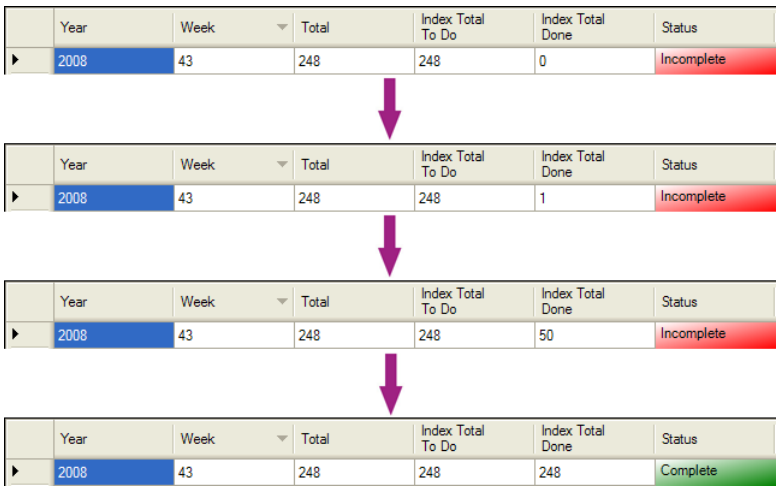


Applied	ChartPrefix	ChartNumber	ChartSuffix	NTMYear	NTMWeek	NTMNumber	NTMSuffix
☑		105		2008	43	5842	
☐		190		2008	43	5771	(P)
☐		210		2008	43	5771	(P)
☐		266		2008	43	5841	
☐		267		2008	43	5836	
☐		273		2008	43	5771	(P)

The 'ModifiedDateTime' and 'ModifiedBy' column are automatically updated to show when the correction was marked as applied and who done so.

NTMYear	NTMWeek	NTMNumber	NTMSuffix	LastNTMNumb	LastNTMYear	ModifiedDateTime	ModifiedBy
2008	43	5842		4935	2008	22/10/2008 10:48	Ship's Captain
2008	43	5771	(P)	0	0		
2008	43	5771	(P)	0	0		

The Correction Summary will also be updated to reflect this change.



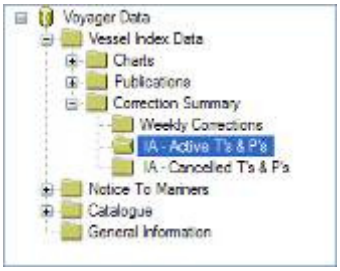
Year	Week	Total	Index Total To Do	Index Total Done	Status
2008	43	248	248	0	Incomplete
2008	43	248	248	1	Incomplete
2008	43	248	248	50	Incomplete
2008	43	248	248	248	Complete

7.4 Temporary & Preliminary Notices

In Addition to the Weekly Corrections the Chart Correction Summary also holds sections **IA – Active T's & P's** and **IA –Cancelled T's & P's** which give details on all Temporary & Preliminary Notices specific to your index.

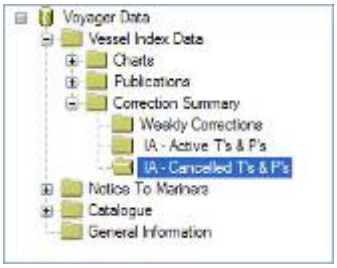
7.4.1 Viewing Active T's & P's

This table contains all Active T's & P's specific to your index. This table can be sorted in ascending or descending order by clicking on the required column header. You can access the properties by selecting the required NTM.



7.4.2 Viewing Cancelled T's & P's

This table contains all Cancelled T's & P's specific to your index. This table can be sorted in ascending or descending order by clicking on the required column header. You can access the properties by selecting the required NTM.

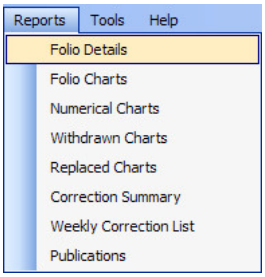


7.5 Chart Corrections reports

The Following Chart Correction reports can be produced from the Voyager software:

Correction Summary A full chart correction summary for all charts in your index
Weekly Correction List A chart correction list for all charts in a given week

To view these reports select the required item from the '**Reports**' Menu



8 NOTICE TO MARINERS

8.1 NTM Section II - Chart Corrections

This table contains a list of all available weekly NTM's. Chart Corrections are filtered by Year, Week and Folio and can be sorted in ascending or descending order by clicking on the required column header. You can access the properties of each NTM by right clicking on your selection and clicking 'Properties' from the menu. You can also double click on the NTM to open the NTM properties. The NTM Properties contains the NTM data and Tracing applicable to that chart if it is contained within your personalised chart index.

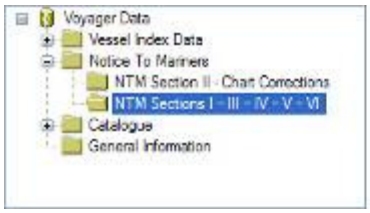
8.2 NTM Sections I – III – IV – V – VI

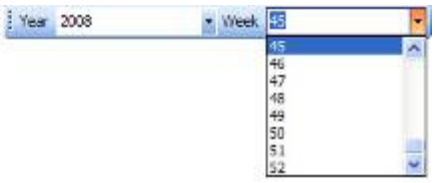
This table contains all remaining sections of the NTM filtered by Year and Week and can be sorted in ascending or descending order by clicking on the required column header. You can open the required section by right clicking on your selection and clicking 'details' from the menu. You can also double click on the required section to open the PDF file.

8.3 Viewing & Printing Weekly Amendments to Admiralty Publications

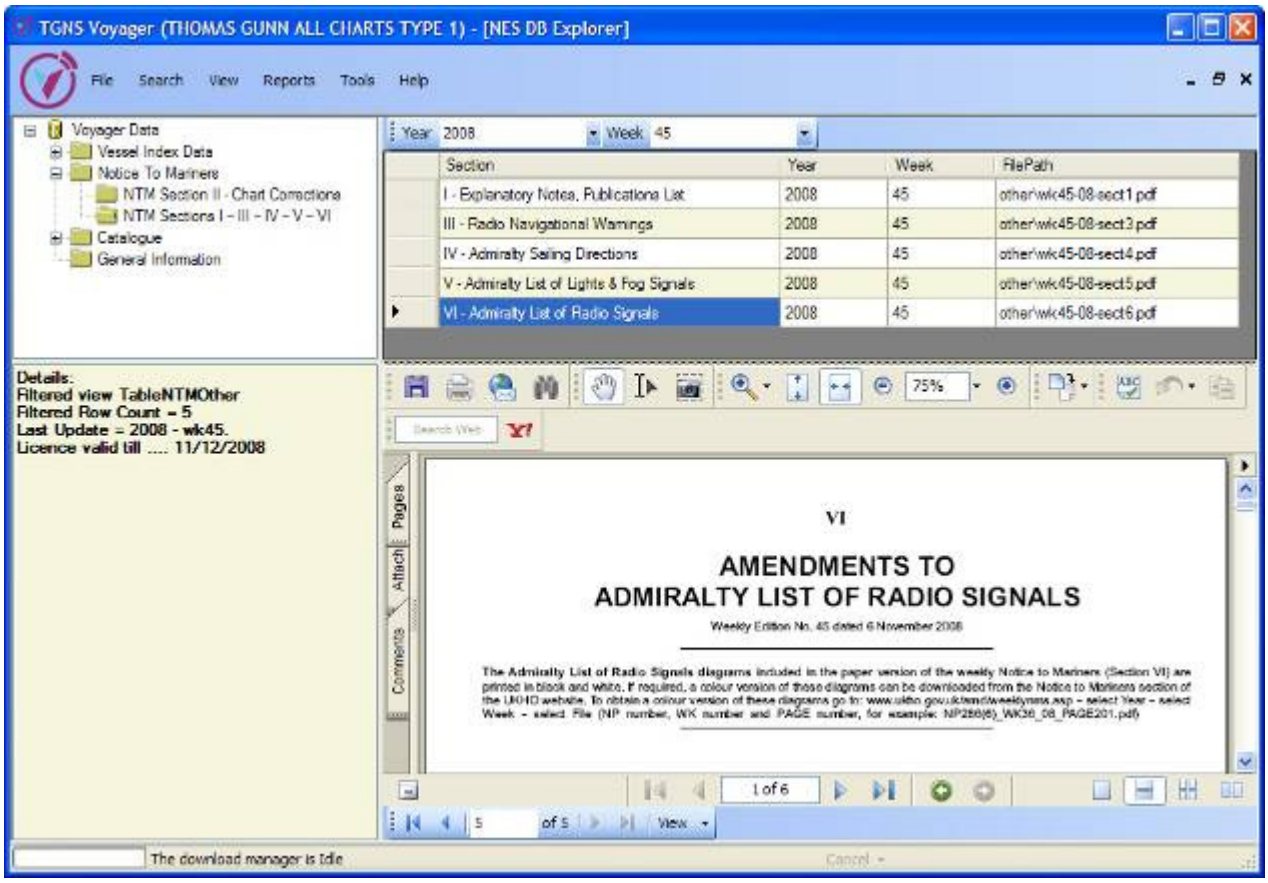
Follow the below instructions to view a list of Corrections to Admiralty Publications for a chosen week.

- Select '**NTM Sections I - III - IV - V - VI**' from the '**Tree-View navigation Control**' on the left-hand pane. Select the required Year and Week from the '**Year**' and '**Week**' filter controls.


Voyager Data
Vessel Index Data
Notice To Mariners
NTM Section II - Chart Corrections
NTM Sections I - III - IV - V - VI
Catalogue
General Information



A list of the available Section I, III, IV, V & VI pdf files for the selected week will now be shown.


TGNS Voyager (THOMAS GUNN ALL CHARTS TYPE 1) - [NES DB Explorer]
File Search View Reports Tools Help
Voyager Data
Vessel Index Data
Notice To Mariners
NTM Section II - Chart Corrections
NTM Sections I - III - IV - V - VI
Catalogue
General Information
Year 2008
Week 45
Section
Year
Week
FilePath
I - Explanatory Notes, Publications List 2008 45 other\wk45-08-sect1.pdf
III - Radio Navigational Warnings 2008 45 other\wk45-08-sect3.pdf
IV - Admiralty Sailing Directions 2008 45 other\wk45-08-sect4.pdf
V - Admiralty List of Lights & Fog Signals 2008 45 other\wk45-08-sect5.pdf
VI - Admiralty List of Radio Signals 2008 45 other\wk45-08-sect6.pdf
Details:
Filtered view TableNTMOther
Filtered Row Count = 5
Last Update = 2008 - wk45.
Licence valid till 11/12/2008
75%
Pages
Attach
Comments
VI
AMENDMENTS TO
ADMIRALTY LIST OF RADIO SIGNALS
Weekly Edition No. 45 dated 6 November 2008
1 of 6
5 of 5
View
The download manager is idle
Cancel

- On the list of NTM Sections, click on the Section you require.
- To print this section click on the '**Print**' button in the preview window.

9. CATALOGUE

9.1 Charts

This table contains a full list of all available charts. The table can be filtered by any of the values and sorted in ascending or descending order by clicking on the required column header. You can access the properties of each chart by right clicking on the chart and selecting 'Properties' from the menu. You can also double click on the chart to open the chart properties. The Chart Properties allows you to access all NTM's and Tracings applicable to that chart if it is contained within your personalised chart index.

9.2 Publications

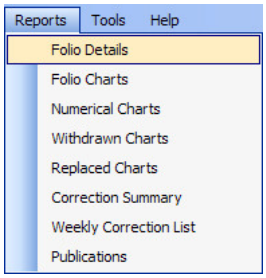
This table contains a full list of all available publications. The table can be filtered by any of the values and sorted in ascending or descending order by clicking on the required column header. You can access the properties of each publication by right clicking on the publication and selecting 'Properties' from the menu. You can also double click on the publication to open the publication properties.

9.3 Reports

The Following Chart Index reports can be produced from the Voyager software:

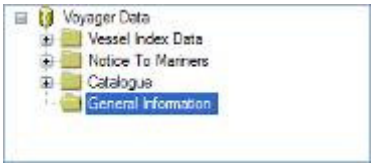
Withdrawn Charts A list of all withdrawn charts in the Thomas Gunn chart catalogue
Replaced Charts A list of all replaced charts in the Thomas Gunn chart catalogue

To view these reports select the required item from the '**Reports**' Menu



10. GENERAL INFORMATION

This section contains information regarding the voyager service such as Flag State Approval documents.



Section	FilePath
Approvals	GenInfo\Bahamas Maritime Authority.pdf
Approvals	GenInfo\Bermuda - Registry of Shipping.pdf
Approvals	GenInfo\Denmark - Danish Maritime Authority.pdf
Approvals	GenInfo\Gibraltar Maritime Administration.pdf
Approvals	GenInfo\Isle of Man Ship Registry.pdf
Approvals	GenInfo\Liberia - Bureau of Maritime Affairs 1-2005.pdf
Approvals	GenInfo\Liberia - Bureau of Maritime Affairs NAV-001.pdf
Approvals	GenInfo\Malta Maritime Authority - AR 1.23.pdf
Approvals	GenInfo\UK - Maritime Coastguard Agency.pdf
Approvals	GenInfo\UKHO Compliance Letter.pdf

THE UNITED KINGDOM
HYDROGRAPHIC OFFICE

Barrie Wilson
Thomas Gunn Navigation Services Ltd
Anchor House
Regent Quay
Aberdeen
Aberdeenshire
AB11 5AR
Scotland

22 July 2008

Dear Barrie,

TGNS Voyager Notice to Mariners Version 1.0.0.54 – Compliance

Further to our visit to Thomas Gunn on the 12th December 2007 and subsequent communications we are pleased to confirm the following:

I am pleased to inform you that, following the successful evaluation of the **TGNS Voyager Notice to Mariners Version 1.0.0.54** service as supplied by Admiralty Distributor, Thomas Gunn, we accept that the service meets the success criteria as defined by the UKHO with the following exception:

1. The historical data for electronic transmission is only available from week 23 2003.

Otherwise, the Voyager Digital Notice to Mariners Version 1.0.0.54 service is designated as compliant for the use of Admiralty Notices to Mariners, Blocks and Tracings, in a digital form, for the management and correction of Admiralty paper charts only.

This agreement is relevant to the ***TGNS Voyager Notice to Mariners Version 1.0.0.54*** service as at 22nd July 2008.
Any later modifications to the software or service will also have to fully comply with the criteria for use as defined by the UKHO in December 2005, otherwise the compliance status will be rescinded.
In addition the weekly updates received will be monitored and the UKHO reserves the right to rescind compliance should the service be identified as failing to continue to fulfil the defined criteria.

Will you please sign below as acknowledgement as above and return the signed copy to the UKHO.

Yours sincerely,

Barrie Wilson
Thomas Gunn Navigation Services Ltd

Ross Kingdon
OEM/VAR Manager

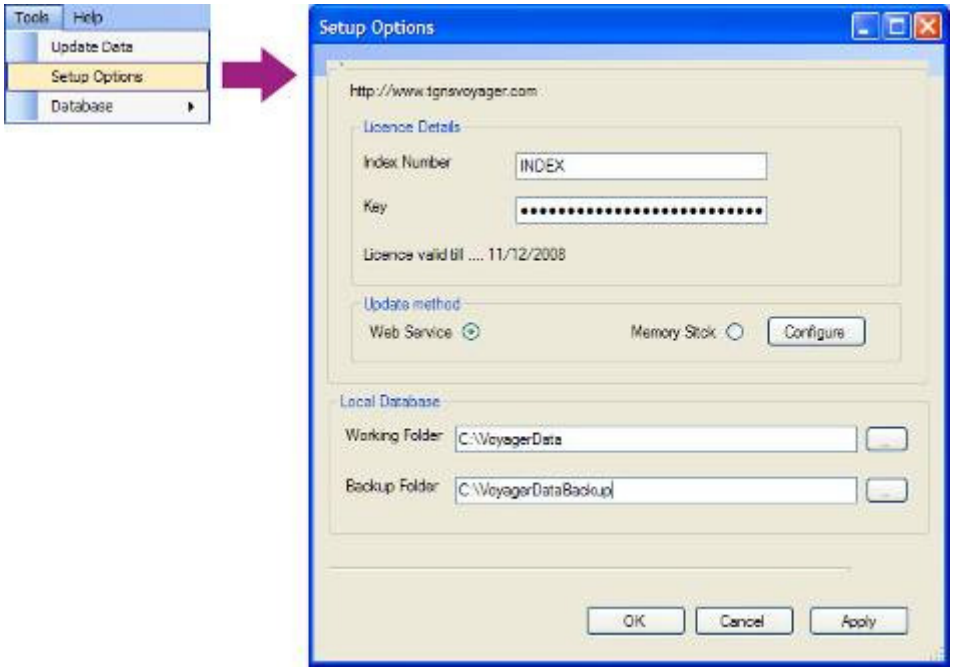
ADMIRALTY CHARTS AND PUBLICATIONS

11. BACKUP AND RESTORE

This function allows you to backup the Voyager database to a folder, removable disk or CD. Voyager can be installed on a second computer, which can be used as a Backup system. If Voyager is installed on a backup system that doesn't have Internet or email access the database can be restored/updated from a folder, removable disk or CD.

11.1 Creating a Backup

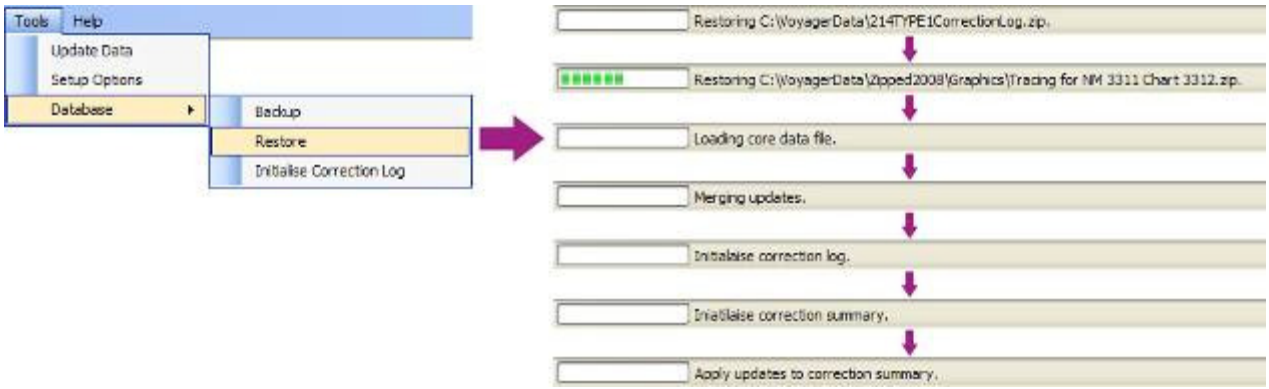
- Select '**Setup Options**' from '**Tools**' menu to configure your backup location.
- Enter the file path location of your backup folder or removable flash drive into the '**Backup Folder**' field.
- Select '**OK**'



- Select '**Backup**' from the '**Tools > Database**' menu to fully backup your Voyager database.

11.2 Restoring the Database

- Select '**Restore**' from the '**Tools > database**' menu to fully restore your Voyager database.



12. HELP

12.1 Frequently Asked Questions

Question	Answer

12.2 Troubleshooting

Problem	Solution
Fonts not being displayed in Voyager.	In order to solve this problem. Please take the following steps: 1) Open your Window Explorer and locate C:\Windows folder. 2) Go inside of that folder and locate "Fonts" folder. 3) Open that folder and find file called "NMSyms(Truetype). 4) Double click to open that file. 5) Close it and try to open Voyager again. All symbols should be displayed correctly now
Printed Tracings and Blocks not matching with charts.	In your Adobe Reader Screen, click "File"->"Print". On the Print screen, please locate "Page Scaling" option. Please, set it to "None" and click OK to print tracing or block. The tracing should be printed in the right size now. You don't need to change these settings every time you print tracings or blocks as Adobe Reader will remember your last choice and will print everything with Scale set to "None".